

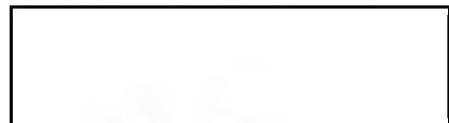
CODIB-D-54
17 March 1960

UNITED STATES INTELLIGENCE BOARD
COMMITTEE ON DOCUMENTATION

MEMORANDUM FOR: Committee on Documentation

SUBJECT: Joint System of Indexing Finished Intelligence Publications

The attached memorandum from the ACSI representative is forwarded for your consideration. It will appear on the agenda for the next CODIB meeting.



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Secretary

Attachment



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HEADQUARTERS
DEPARTMENT OF THE ARMY
Office of the Assistant Chief of Staff for Intelligence
Washington 25, D. C.

ACSI-D

14 March 1960

Mr. Paul Borel
Chairman, Committee on Documentation
Assistant Director
Office of Central Reference
Central Intelligence Agency
Washington 25, D. C.

SUBJECT: Dissemination of Library Indexes of Finished Intelligence Publications

Dear Paul:

A suggestion to ACSI submitted by G-2, Continental U.S. Army Command (CONARC) is submitted through you for investigation by CODIB. This suggestion concerns development of a joint method by USIB agencies for indexing finished intelligence studies and disseminating copies of these indexes to agencies receiving these studies.

The background is as follows: [redacted]

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25X1 [redacted] daily. Practically all of them are in the form of [redacted] To be useful to CONARC users, these documents must be reviewed and catalogued. This requires the full-time use of one person in CONARC. The results are said to be marginal at best; however, more detailed indexing would require more man-power than can be allocated. G-2, CONARC, therefore, recommends that Army intelligence adapt a central indexing system and disseminate ACSI-produced index cards. This would result in considerable man-power savings at all headquarters.

25X1

Similar situations exist at many military agencies both in ZI and overseas, in military schools and other posts depending primarily [redacted]

[redacted] There is no doubt that considerable savings of time and man-power and avoidance of unnecessary duplicatory efforts would accrue from the adoption of a system whereby indexes produced by USIB agencies were given a wider dissemination than heretofore. The inclosed copy of a DF from Chief, Intelligence Document Branch, QACSI, outlines the factors to be reviewed before adoption of any over-all indexing system for dissemination to USIB agencies. This DF also poses the problems to QACSI in adopting any such system; these problems are probably similar to those of other USIB agencies. Problems additional to those stated in the inclosed DF, will no doubt appear in the review of this question by CODIB. There is,

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for example, the question of establishing a joint format for disseminating these indexes.

It is requested that this subject be reviewed by CODIB from the point of the desirability of establishing a joint system of indexing and disseminating these indexes prepared for finished intelligence publications, and that, if such a system is found desirable, details be worked out for establishing a joint format for these indexes to be disseminated. It is further recommended that this index system be based on the Joint Intelligence Subject Code, soon to be published.

Sincerely,

/s/
JOHN F. KULLAGREN
Special Assistant
Deputy ACSI

1 Incl
DF a/s

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DISPOSITION FORM

FILE NO. ACSI-AL

SUBJECT: CONARC Suggestion on Indexing as mentioned in Report of Staff Visit to G-2, CONARC (U)

THRU: Chief, Admin Div FROM Chief, Intel Doc Br DATE 12 Feb 60

TO: DPPA Lt Col Buck/53476/abb

1. Reference item #6 (U) "There is a need for a central indexing system for Intelligence documents. (Reported by Lt Col Ahlgren)."
2. The following suggestion was discussed by Lt Col Ahlgren, CONARC, with Major Sanders, IDB, QACSTI:

a. That index cards be made an integral part of ACSI produced documents

The originator of the document would index each item in a 3 x 5 space. The page(s) would be perforated and affixed as a part of the document, to be taken out by the user, who would cut the 3 x 5 indexes and put on card stock for indexing and reference.

b. CONARC suggested that all USIB Agencies also use this system.

3. While such a system may be of benefit to users of [redacted] publications, before such a system could be instituted, the following factors must be considered:

a. The basis of any such "over-all" indexing system has to be a common language or common code. At present this does not exist. The "Intelligence Subject Code" to be published in the near future by CIA, if accepted by all members of USIB, could be the basis for such a system.

b. Additional time required by project researchers (DFI) to index and cross index a [redacted] publication, to be a part of the publication, printed and bound as a separate pull out sheet, to then be cut into 3 x 5 size by the recipient, can only be measured by experience factors.

c. After agreement on a "universal" code, recipients could be furnished a duplicate deck of index cards as made and used by IDE. This would of necessity be some time after the dissemination of the original document and would not entirely serve the purpose intended in the CONAR original suggestion, i.e., to decrease recipients' work load.

d. Additional time required to collate index cards after an additional run off by Publication & Service Branch, plus additional time in Mail and Records Branch to actually ship, would add several man hours to an already over-extended QACSI work load.

ACSI-AL

12 Feb 60

SUBJECT: CONARC Suggestion on Indexing as mentioned in
Report of Staff Visit to G-2, CONARC (U)

4. It is recommended that this system be studied in more detail in
OACSI and in USIB if and when a common language (code) becomes a reality.

[redacted]

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Chief, Intelligence Document Branch

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